O. G. FIG.	oma Nov		[∞] %	
APPROVED BY C	olastoma oy - LIVE NDV N=20		24	
AP 00R	IMR-32 Neuroblastoma alesional Therapy uv-npv Live npv n=8		18	TREATMENT
	IMR-32 N Intralesional T -▲- w-wov		12	DAYS POST
	Fig. 1 Intr PBS N=19		- 9	Q
	•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.1	
	•	(Emm) JUJOY RONUT		

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эта		52	
orosarcc rapy pss		50	5
O Fib I Ther		15	TREATMEN
HT 1080 Fibrosarcoma Intralesional Therapy NDV -0- PBS N=2 N=9		10	DAYS POST TREATMENT
Fig. 2		2	
	0 0 0 -	-1-0	
	(Emm) BNUJOV RONUT		

CLASS SUBCLASS

APPROVED BY DRAFTSMAN

.: .: .:	7	16	
ng Cance rapy		12	LN
Fig. 3 Large Cell Lung Cancer: Intralesional Therapy		ω	DAYS POST TREATMENT
3 Large Intralesio		4	DAYS F
Ī	5 5 5	<u> </u>	
	(Emm) BNUJOV RONUT		

0.6.FIG. CLASS SUBCLASS

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OMa 60. 15 7.1. 3 TX		999	
ast		42	nent
Systemic Therapy		28	Days Post Treatment
Fig. 4 IN Sys		14	Da
LL	Tumor Volume (mm3)	5	

0.6. FIG. CLASS SUBCLASS

APPROVED BY DRAFTSMAN

Fig. 5 NDV Strains: 73T vs. M Intralesional Therapy -D- PBS 73T NDV-M 1000	DAYS POST TREATMENT
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TUMOR VOLUME (mm3)

O. G. FIG.	or.	9	20
APPROVED 0. BY CLASS DRAFISMAN	olastoma apy		40
	Fig. 6 U87MG Glioblastoma Intralesional Therapy NDV, -o- PBS,		20 30
	U87M ralesion		20
	Fig. 6 Inti	-	10
	•	0 0 0 0	0.0

(Emm3) BMUJOV FIONUT

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, | DAYS POST TREATMENT

		4.7					
0.6.FIG.			sinoma	2	9 •		•
APPROVED	THE STATE OF		KB8-5-11 Cervical Carcinoma	Intralesional Therapy PBS		A A A	
			7	I			

1600

1200

800

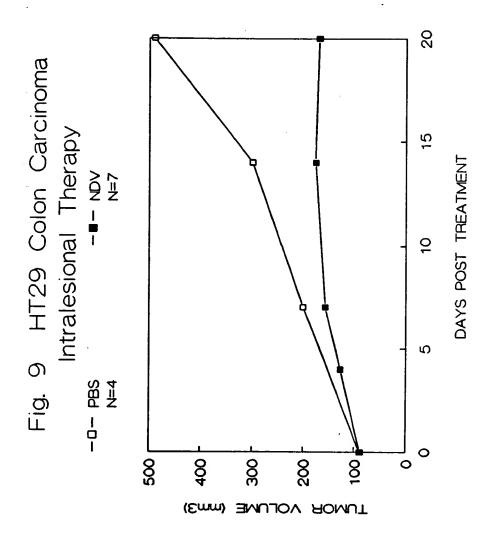
(Emm) BNUJOV RONUT

904

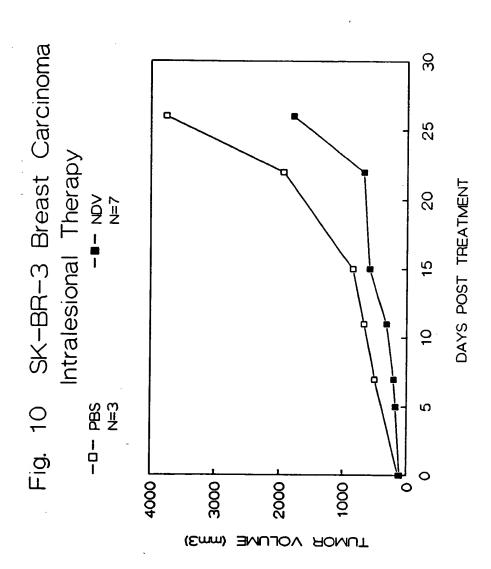
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DRAFTSMAN

0.6. FIG.	SUBCLASS		
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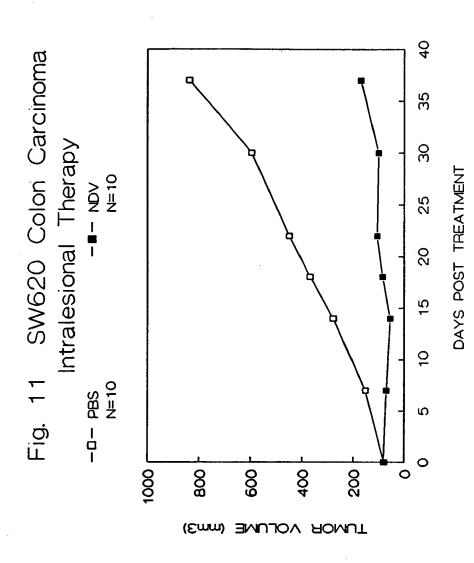
0.6. FIG.	SUBCLASS	
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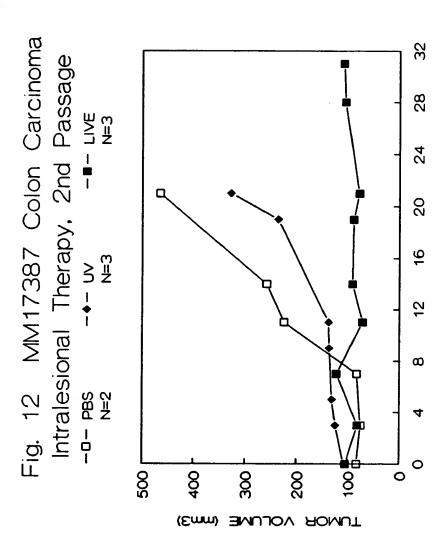


APPROVED 0.6. FIG.
BY CLASS SUBCLASS
DRAFTSMAN



DAYS POST TREATMENT

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0.6. FIG.	SUBCLASS	
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DAYS POST TREATMENT

0.6. FIG.	CLASS SUBCLASS		
APPROVED	Š	ORAFTSMAN	

Therapy, Low Passage Tumor TH15145 Synovial Sarcoma 63 26 -0- PBS 42 32 N=3 28 21 Intralesional ---- NDV Fig. 13 0 8 8 20 0 250 150 TUMOR VOLUME (mm3)

0.6. FIG.	SUBCLASS	
	CLASS	
APPROVED	ΒY	DRAFTSMAN

Fig. 14 MEL330 Melanoma Intralesional Therapy, 2nd Passage Tumor
--- NDV, -0- PBS, N=1

